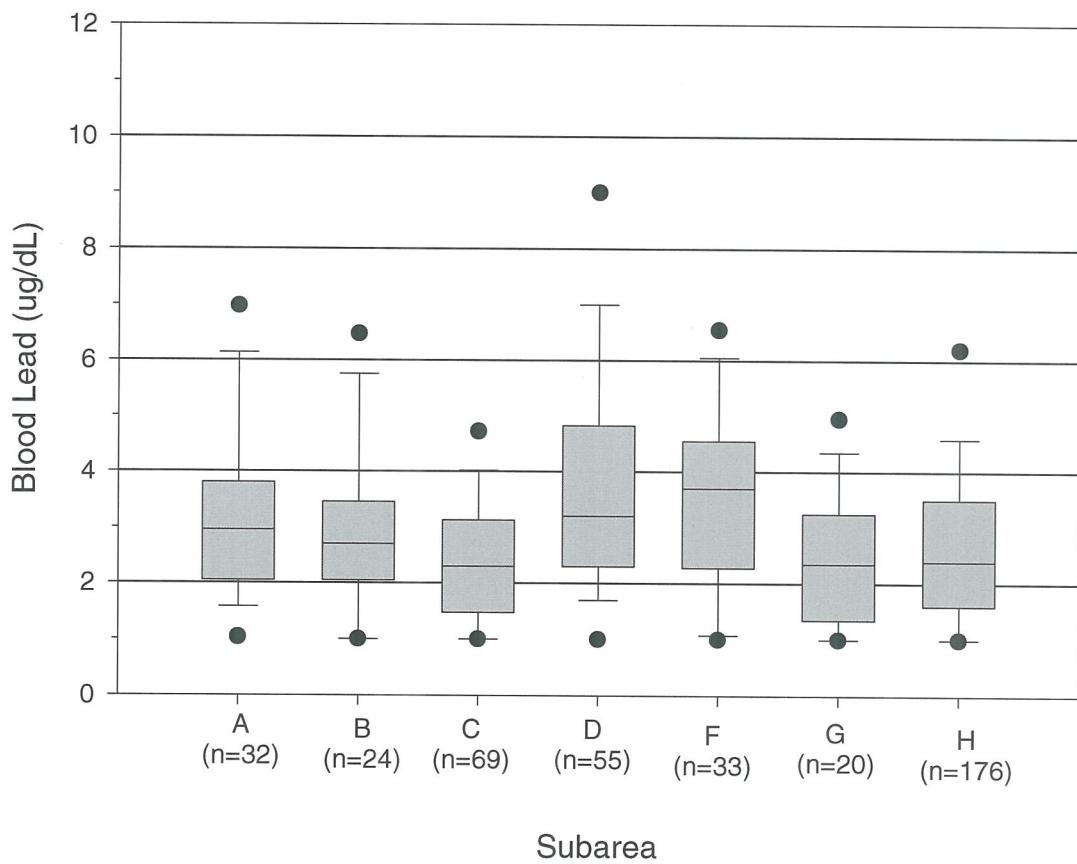


Figure 6-2. 2005 Blood Lead Levels by Subarea



Notes: Blood lead data is annual average blood-lead for each child.  
Areas with less than five blood lead values were not included in this plot.  
The line within the boxes indicates the median.  
The boundaries of the boxes indicate the 25th and 75th percentiles.  
The whiskers indicate the 10th and 90th percentiles.  
The dots indicate the 5th and 95th percentiles.

**Figure 6-3: 2005 Participation by Month**

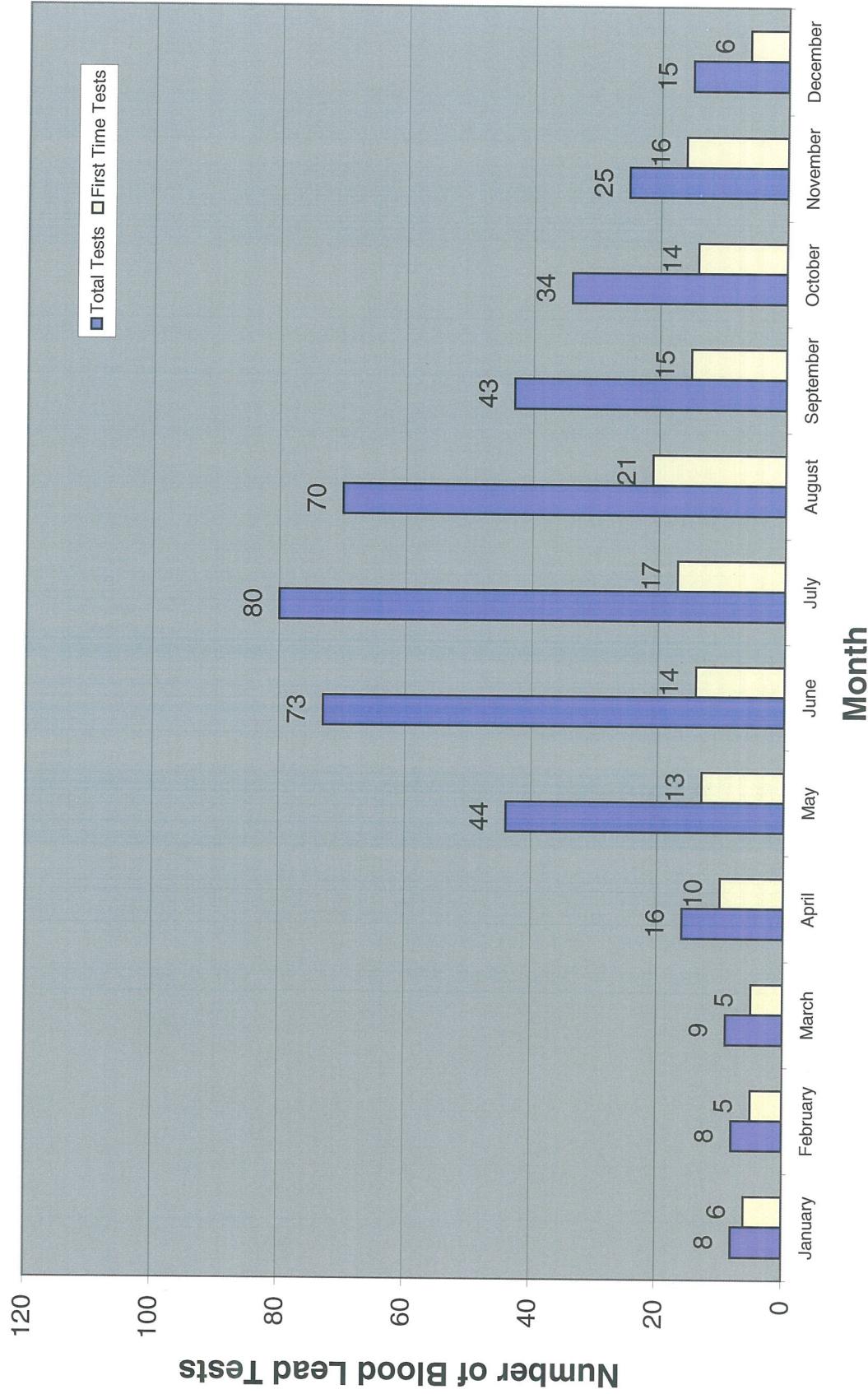
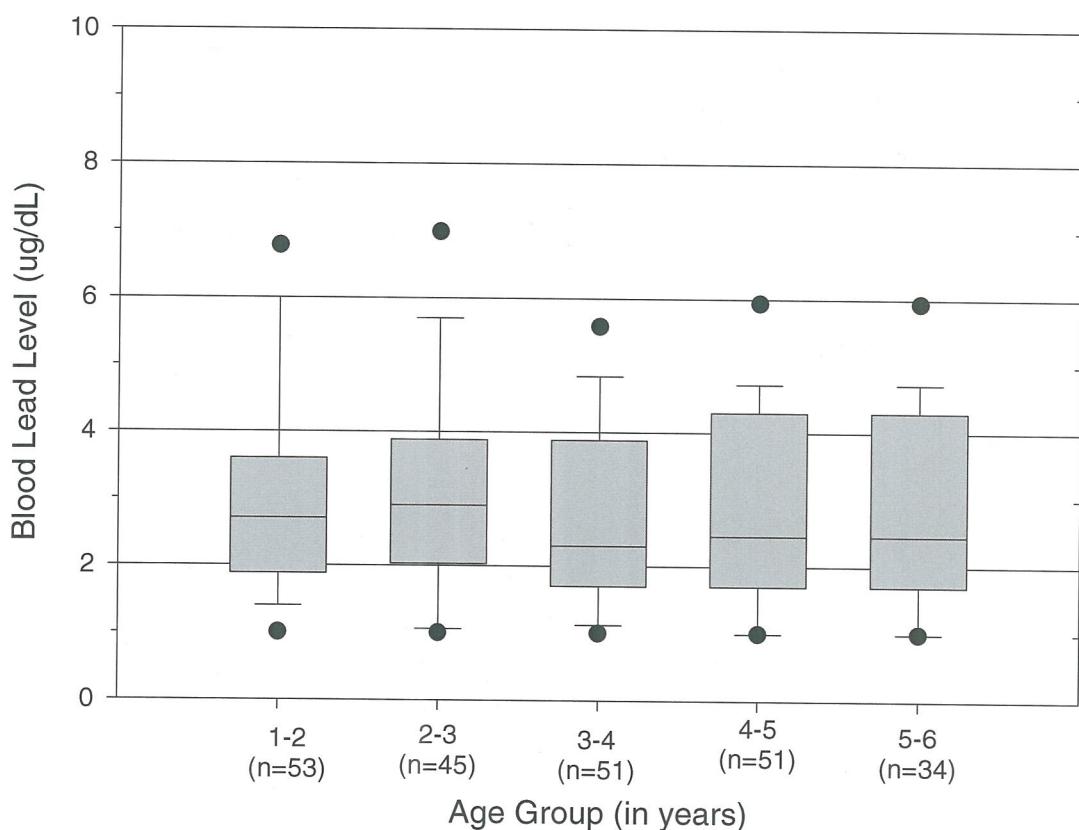


Figure 6-4. 2005 OU9 Blood Lead Levels by Age Group



Notes: Data include average blood lead levels for each child.

Age group calculated as average of age at time of each test.

Age groups with less than five blood lead values were not included in this plot.

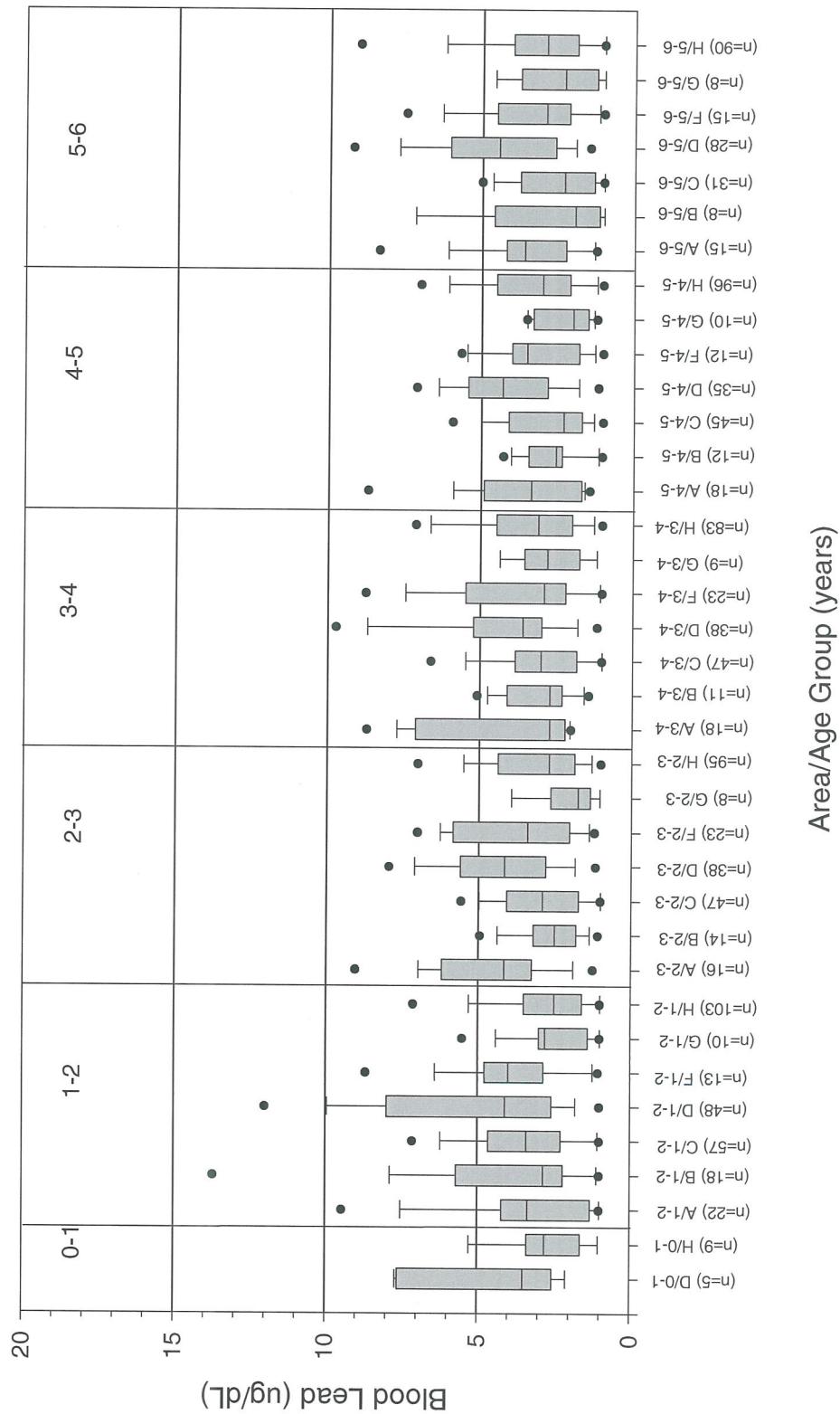
The line within the boxes indicates the median.

The boundaries of the boxes indicate the 25th and 75th percentiles.

The whiskers indicate the 10th and 90th percentiles.

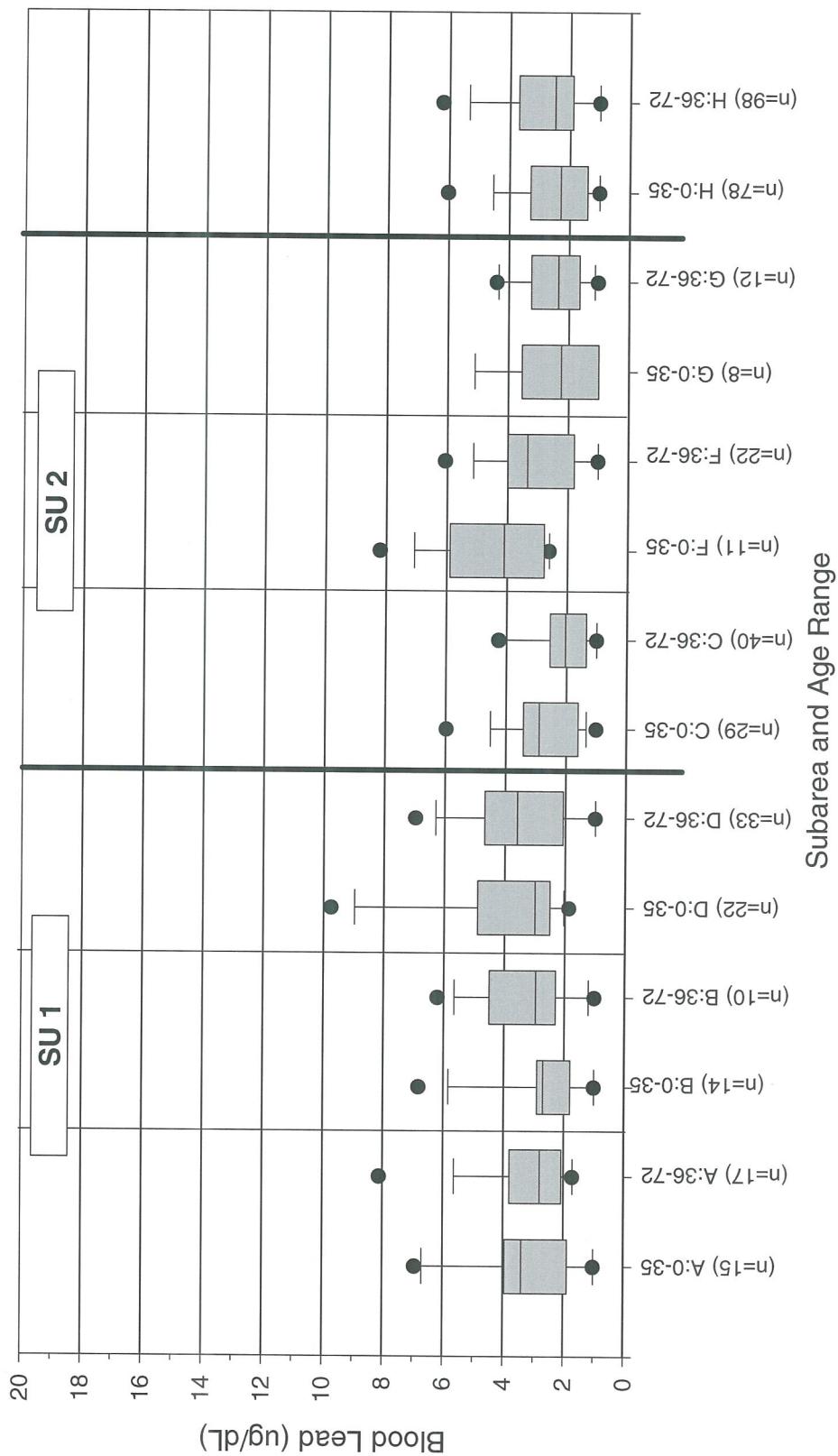
The dots indicate the 5th and 95th percentiles.

**Figure 6-4a. 2003-2005 Blood Lead Levels by Area and Age Group (in years)**



**Notes:** Areas/age groups with less than five blood lead values were not included in this plot.  
 Data include annual average blood lead for each child. Some children may be represented more than once.  
 The line within the boxes indicates the median.  
 The boundaries of the boxes indicate the 25th and 75th percentiles.  
 The whiskers indicate the 10th and 90th percentiles.  
 The dots indicate the 5th and 95th percentiles.

Figure 6-5. 2005 Blood Lead Levels by Statistical Unit and Subarea, Ages 0-35 Months and 36-72 Months



- Notes: Blood lead data is annual average blood lead for each child.
- Area/age groups with less than five blood lead values were not included in this plot.
- Age group calculated as average of age at time of each test.
- The line within the boxes indicates the median
- The boundaries of the boxes indicate the 25th and 75th percentiles.
- The whiskers indicate the 10th and 90th percentiles.
- The dots indicate the 5th and 95th percentiles.